## IN THE CLAIMS

Please amend the claims as follows:

Claim 1. (Currently Amended) An excavator in which an upper turning body is mounted on a lower traveling body, and an excavation attachment is provided on the upper turning body, comprising an engine as a power source, a generator driven by the engine, and a plurality of electric motors rotated by electric power supplied from the generator, wherein the electric motors as a driving source operate the lower traveling body, and the upper turning body and each operating part of the excavation attachment, wherein in the operating part provided with a hydraulic actuator, a hydraulic pump is driven by the electric motor, and said hydraulic actuator is operated by oil from said hydraulic pump.

Claim 2. (Original) The excavator according to claim 1, wherein surplus electric power from the generator is stored in a battery, and the electric motors are driven by the electric power stored in the battery as necessary.

Claim 3. (Currently Amended) The An excavator according to claim 2 in which an upper turning body is mounted on a lower traveling body, and an excavation attachment is provided on the upper turning body, comprising an engine as a power source, a generator driven by the engine, and a plurality of electric motors rotated by electric power supplied from the generator, wherein the electric motors as a driving source operate the lower traveling body, and the upper turning body and each operating part of the excavation attachment, wherein surplus electric power from the generator is stored in a battery, and the electric motors are driven by the electric power stored in the battery as necessary, and

wherein electric power generated by regenerative control of the electric motors is stored in the battery.

Claim 4. (Cancelled).

Claim 5. (Currently Amended) The excavator according to claim [[4]] 1, wherein as the hydraulic actuator in the operating part, a traveling hydraulic motor and a turning hydraulic motor are provided on the lower traveling body and the upper turning body, respectively, and oil from the hydraulic pump driven by one electric motor is selectively supplied to either said traveling hydraulic motor or said turning hydraulic motor.

Claim 6. (Currently Amended) The excavator according to claim [[4]] 1, using an electric motor-pump integrated type actuator in which the electric motor and the hydraulic pump in which a discharging direction of oil is converted according to the turning direction of said electric motor.

Claim 7. (Previously Presented) The excavator according to claim 1, wherein turning force of the electric motor is reduced by a reduction unit to apply it as the driving force the operating part.

Claim 8. (Cancelled).

Claim 9. (Previously Presented) The excavator according to claim 3, wherein in the operating part provided with a hydraulic actuator, a hydraulic pump is driven by the electric motor, and said hydraulic actuator is operated by oil from said hydraulic pump.

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Claim 10. (Cancelled).

Claim 11. (Previously Presented) The excavator according to claim 9, wherein as the hydraulic actuator in the operating part, a traveling hydraulic motor and a turning hydraulic motor are provided on the lower traveling body and the upper turning body, respectively, and oil from the hydraulic pump driven by one electric motor is selectively supplied to either said traveling hydraulic motor or said turning hydraulic motor.

Claim 12. (Cancelled).

Claim 13. (Previously Presented) The excavator according to claim 9, using an electric motor-pump integrated type actuator in which the electric motor and the hydraulic pump in which a discharging direction of oil is converted according to the turning direction of said electric motor.

Claim 14. (Cancelled).

Claim 15. (Previously Presented) The excavator according to claim 11, using an electric motor-pump integrated type actuator in which the electric motor and the hydraulic pump in which a discharging direction of oil is converted according to the turning direction of said electric motor.

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Claim 16. (Currently Amended) The excavator according to claim 2, wherein <u>a</u> turning force of the electric motor is reduced by a reduction unit to apply it as the driving force <u>to</u> the operating part.

Claim 17. (Currently Amended) The excavator according to claim 3 wherein <u>a</u> turning force of the electric motor is reduced by a reduction unit to apply it as the driving force to the operating part.

Claim 18. (Currently Amended) An excavator in which an upper turning body is mounted on a lower traveling body, and an excavation attachment is provided on the upper turning body, comprising an engine as a power source, a generator driven by the engine, and a plurality of electric motors rotated by electric power supplied from the generator, wherein the electric motors as a driving source individually operate the lower traveling body, and the upper turning body and each operating part of the excavation attachment, wherein in the operating part provided with a hydraulic actuator, a hydraulic pump is driven by the electric motor, and said hydraulic actuator is operated by oil from said hydraulic pump.